The Mining Journal

RAILWAY AND COMMERCIAL GAZETTE

PORMING A COMPLETE RECORD OF THE PROCEEDINGS OF ALL PUBLIC COMPANIES.

No. 472 .-- Vol. XIV.]

LONDON: SATURDAY, SEPTEMBER 7, 1844.

PRICE 6D.

ESSRS. WARLTERS, LOVEJOY, and SON are instructed by Hences. Guilleway and from jump are relating from their persons cand to OFFER FOR HALL BY PUBLIC AUCTION, on Mountain, the 7th of 2, and floor finite wing days, at Temire o'viewle, on the preminent, West-street, sid. in the city of London, the wisele of their culturers. West-street, sid. in the city of London, the wisele of their culturers. West-street, sid. in the city of London, the wisele of their culturers.

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The TVI CAPITALISTA.—THE CERRYN SLATE QUARRY, of consolidations in high reports, and coursing on at this moment as immense traffic.

GEORGE ROBINS began to matify to the public, he is discated by those interested in this valuable property, in SELL, BY 201, at the Mart, London, on Thursder, the 11th October, at Twelver o'chied, and personalizable, very FROMERINE INTERVENT, cashed THE CEDRYN SLATE QUARRY.

CASEMI, situate in Carrown-term, Morth Waiso. The state in of accellent of a rich grey bies colour, and can be lest in abuncance under a very them. The work in through such forty practs wide, and its capable of being the payments of ONE HUNDRED AND EGHTY YAKES, whore a large of mass may be amplemed most advantagement, and without the sightest his is an investment effecting a care constrained, by the paying with incidental terms of the supervision of the foregoing offstances.—"I have been in Carnet vone the quarry, and my opportunity in large on the supervision of the foregoing offstances."—"I have been in Carnet vone the quarry, and my opportunity, the MOST EXTENSIVE COLOURS.

COAL MINES FOR SALE, LLANELLY, Carmarthenshire,
—IMPORTANT TO SMELTERS, COAL PROPRIETORS, CAPITALISTS,
off OTHERS,—TO BE SOLD, the POOL COLLERY, now weighing meanly to
me per dism, with the ENGINES, MACHINERY, for, attached therein, which to
immediate vicinity of several menting, works, moleay between the parts of
immedia and Pemberg jone and a half from each, in which vessels of large immediament for coal. The collegery is consequent with hoth ports by a transcens; the coalhighly bituminous, and of supertior quality for amelling, steam, gas, untilt, and
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regality very sundersite, and low alreging rent, with an established trade, but a
relief proprietor might devote time sale.

Further particulars may be obtained on application to F. I. Brown, soliciter, Lingty, to John Williams, sensiting, if Variance-beninings, Gray's Inn., London; opini

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ENTORMEL IRON MINE, LOSTWITHIEL. — FOR SALE, ALE FORTY-LIGHT PARTS, OR SHARES, IN THIS VALUE ALE FORTY-LIGHT PARTS, OR SHARES, IN THIS VALUE ALE COLUMN TO THE PARTS OF THE PA

TO BE SOLD, A SHARE in a VALUABLE LEASEHOLD THE ADVERTISER has INVENTED a NEW and

DROSSER'S PATENT RAILWAY GUIDE WHEELS

PAYNE'S PATENT PROCESS FOR PRESERVING
HATAWAY CONTRACTORS, BUILDING WINDS,
A LIBERAL DIRCOUNT ALLOWED. Applications for LICENSEE.

R. S. NEWALL AND CO. S PATENT IMPROVED WIR

PARMER'S PATENT ROTARY PUMP, MANUPACTU

SPEED AND CAPABILITIES OF IRON STRAMERS

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COLONIAL AND GENERAL LIFE

combined.— That the assessment the energy, bald on Baseley, the 20th and a large of the second bard being extended and a large of the 20th and a large of the second bard and a large of the second bard of the second bard of the second bard of the second bard of the bard of the second bard of the same meeting it was agreed, that the new set to the north, taken for West Cayadon, advantances, should be weeked as a separate concern, under the same absence of the present advantages were the the north, taken for the same absence of the accounts forward to the meeting the same share.

A pail of 2f per since was made in respected Consequent.

The following is an abstract of the accounts presented to the meeting:—

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rees, 1216, 16s, 64.

WHEAL SISTERS MINING COMPANY.
At a marting of the adventures in this company, held on Wednesday, the
10h nit., of Linksard, after the accounts were examined and allowed, it was
statisted—"That a call of \$6, per 1-120th share he now made, to be paid imsolitating, at the Deven and Conventil Benk, Linksard."
The mine captain's report will be found moder the head "Mining Correpositions."—The following is an abstract of the accounts presented to the
overling or.

TOKENBURY MINING COMPANY.

At a meeting of the adventurers in this company, held on Wednesday, the 20th alt., at Linkaged, offer the accounts had been examined and although, it was remitted. If That a call of 61, per 1 120th above—part, bring on account of the cogines—he new mode, to be paid immediately, at the Deven and Conwail Bank, Linkeaged."—The mine captain's report will be found in another economic. The following it as abstract of the accounts presented:

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LONDON JOINT-STOCK BANK. LONDON JOINT-STOCK RANK.

A special meeting of this company took place in the board-room at the load, Piloses street, on Thursday, the lot heat, and was but thinly attended. The chair having been taken by fire German Carrona, Aldrewson Mr. Botts. (the secondary) cond the contine convening the cauting.—The Charanan then proposed that fire Simbord Jenkins, G.C.H., he elected a director of this company, there being to other concludes for the rectory—which was recorded, and agreed to unactionally.—Thanks were then valed to the chairman, and the meeting adjustment.

WEST LONDON RAILWAY COMPANY.

The left results continued this company was half at the offices, Abeliarch.

LONDON AND CROYDON RAILWAY.

The built-yearing meeting of the projectores was hold, on Thresday, the 1th less, W. A. Wilasitation, Reg., in the chair, at which, after the report was read, and the attentioner, Reg., in the chair, at which, after the report was read, and the attentioner, addressed at considerable imagin by the chairman, the diseases were authorized to take all ancessay steps, and other report was required accomments to persons the construction of the branch first proposed by the South Western Chargenry Stone their lies in Eparas, as well as the real-was consecution continuing that by that comments, to past actionalise, of steps a translet or by accommentation of the first lies, the Registern Redward the teacher lies, the Brighton, and the South-Eparasis Scottings; they were also empressed to proposed the succession of the proposed continuity over the success the success at the proposed conditions and Charless and Charless and Partements Facustion Ruthers,—The accomment, to prive the Eparasis line, and the recognite types Complete types the total of the Scotting Addition and Stanton theorems, free of teams to the Europe Stanton the Stone of Charles and Stanton themselves of two comments.

the bit is an obsidered.

BRIGHTON AND CHICKESTER RAILWAY.

The first general meeting of the standardition of this company under the Ast of incorporations to took gives at the Lorentz-inches beings terminus, or Turning, the hi instant, at which Cape. Kenney, R.N., proceed.—The severtinement spling the meeting having been read by the Severtine, as the report was creating the meeting having been read by the Severtine, in the submitting the

BAN, on the advantagous they would she be a local numbers of from the CHAIN-on the advantagous they would she be for the nonoptagous of the chain of the fleighton Company, the report was adapted, and a sum of 1900l. avera was used for the stryings of the dissubstruction.—In reply to a proprietor, the local opposition, was 1300l. less than the sum estimated.—The readstine for two localing the fiber to the displace Company, and allowing them, to take up the readsting them shares, was their passed.—Powers were also given is the director to take no the readstop them. The take up the readstop them of the company, a bound from Chichester the Pathoneuths—On the motion of Mr. House, research by Mr. Scott, thanks were then voted to the chairman and director, and also to the Britishous them were then voted to the chairman and directors, and also to the Britishous based, for their specimenous offer to this company. The mosting deposited.

RICHMOND AND

one meeting of the provisional committee was bold at the Hall of Thresdoordie street, op Friday, the 6th lost, Whatan Parca, e chair, when a report was read by the Shunrany, of which the mbraces the major topics.

in out. The delicency indiscential preliments have one agreed to contribute valuable conviews, and their names are now added to the providenced cut file W. Chay. Surf. M.P.

Martin Statuly, Edg.

Effect Chayman, Eng.

John Palle, Rog. E.L.U.

I Benny Smith,
W. J. Ryson, Eng.

W. Frank, Eng.

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W. Frank, Eng.

W. Fire contributed in the consequent from the fire department of the freeze applications for shares are for the meet part from persons in state applications for shares are for the meet part from persons in state of the consequent from persons in state of the freeze applications for shares are for the meet part from persons in state of the company.

The utmost unanimity occured to influence the meeting, who, has presented a desire to obtain, if possibly, the on-operation of the freeze for the company.

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Companyible with the proper interests of the Richment Company, it they had received the required in the state of the contribute from the finest—the state of the contribute from the finest—the state of the contribute from the finest—the statement of the state of the contribute from the finest—the statement of the parties of the plane; and the statement of the statement of the parties of the plane; and the statement of the sum of the statement of F. CK-

CONFORD, WORCESTER, AND WOLVERHAM PION HALLWAY.

A special meeting of the coumbers of the Chamber of Commerce of the city of Wrogenster was held at the Chamber of the Chamber of Commerce of the city of Wrogenster was held at the Chamber of the committee of meanagement of the short excitory, E. Evans, Kon, (vice president), in the chair.

The deputation, convicting of J. Rogers, Esp., of Chanter, G. B. Thorney-croft, Esp., of Wolverhampton, T. B. Lea, Kop., of Kindsontiestee, and P. Ruffers, Kinn, of Hemmiryous, were introduced—and Mr. Ruffers, and P. Ruffers, Kinn, of Hemmiryous, were introduced—and Mr. Ruffers, and P. Ruffers, their adject was, to obtain the constonance and respect of the database; to the paragrand like. They were obscious of champer conson of translative for Womerstee, through the Chamber of Commerce, —Mr. Lex was astendabled at any grathering and properties of the translative of Womersteen, through the Chamber of Commerce, —Mr. Lex was astendabled at any grathering and properties in Lincian will Womersteen, when their line took in each important human to be actual by relieved them as properties the properties in Lincian will wentle, and Kithlerminnier. —Mr. Twit any syntherin and, he resided at Womersteen, and bad contains for manin of discrepance for his gapain to the extent of some branches of the problem of hardy, in obtaining a monar of trainin at the lowers parallels of the problem of huge, in obtaining a monar of trainin the interest being included on the content of the problem of huge, in obtaining a monar of trainin the law of the content of the problem of huge, in obtaining a monar of trainin the law of the content of the problem of the system of the problem of the law of the problem of the system of the problem of the content of the problem of the problem of the content of the problem of the problem of the problem. The law of the content of the problem of the prob

DUBLIN AND DROGHEDA HAFLWAY COMPANY.

The half-centry monitor of proportions was lated at the office, 28, Marchemagh, atreat, Dickins, on Thermitry, the 19th tills, G. A. H. and Front, Set, in the chair,—After the monet profineduction, the report was send, which there that as to the formation of the line itself, it had been completed us universal and another profusion—that it is bare been completed us universal and encoding profusion—that it is to be sent or explained us universal and encoding profusion—that it is any been completed us universal and encoding the profusion with the case of 14,700, per self, as required to the sent of t

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MENTS IN MANUFACTURING IRON AND STREET

Laterand of Spatients of Pennet granted in Thomas Southall and Charles Conference, but of Estherminous, for Improvements in the manufacture of ion and sted.)—The foresterminous, for Improvements in the manufacture of ions and sted.)—The invention consists in a masks of improvement the quality of the ions are converting the annulated steals, by the applications of employer and a mitrate when the irea is in a smalled state. For this perpense, the invention of mitrate and mitra, topother with borax, ends, and potans, and the alter in the state of railpotre of commerce, and the alter in the state of salipotre of commerce, the potant, beaut, ends (sub-currents) and model, and alone, being of the small quantities; the above analysis are to be thereughly mixed topother in a grantities; the above analysis are to be thereughly mixed topother in a grantities, in the following quantities—that is to my, equal quantities by weight of borax, nitre, migher, and alone, with half the quantity by weight of potans and sacks; the device topotheria, when properly mixed topother, my to be made up in already paper parcels (which will render the same more convenient for similar below the surface of the model) of his income one convenient for similar below the surface of the model of his to end, one of which parcels is to be med to about every 4 over, of pig-iron when in a melted state, this proportion being used when B is only required to improve the quality of the iron. In the forest in a melted state, this proportion being used when B is only required the improve the quality of the iron. For rether more, to greeny iterat, of iron. The process of mixing is on follows——When the iron is in a unshed state (the instance, in the publisher to rether more, on the proportion with the forester, and well incorporated with the iron by stirring; during the time of iron. The process of mixing is not followed to the iron when it is discountered to the instance, in the production of the iron when it will be represented in singulation.

The forester

smally of the issue, which proportion with he fromed in practice; converting iron into whal, care should be taken not to use too much, which would have the effect of making the steel too brittle.

STATEMENT OF FACTS RELATIVE TO THE BREAKAGE OF THE ROPE AT MESSRS. OSTLE AND DUNGLINSON'S COLLEGEY, DEARHAM. NEAR MARYPORT.

A statement having appeared "in the Corridor Journal of the first all, and extrasively copied, beauth "Develded Microlivaleties," whereby the character of this house is implicated in the breakage of a pit tope, extended with the sacrifice of iffer—and whereas, it appears the vetlengie, given upon the country to the house his part in the previous correspondent of the paper is due to the shore verdict, an anonymous correspondent of the paper is middling to the side of the fillers greatgraph to be added vite. "From the evidence tendend, it appeared, that no biases was attributable to the owners; that he rope was purchased from the manufacturers, Messrs. John Grinsha was Cin., of Dishpy warramenth, and had not been head in each beauty was cranically discord to extend particularly to it. The part where it broke was cranically discord to extend particularly to it. The part where it broke was cranically defer the jury, and the opinion given was, that the material was bad, that it engly to have suchanced weight of throw turns, and that the weight attached views the saccident took pince was about a quarter of a ton only; "—theoryty again conveying the inspression that the maintain had happeared cuttingly from the buddens of the material, insammen as the superior, which is even with a such as a statement, we have thought if our duty in proceed is the place, according to their evidence of the case, which a part thought if our duty in proceed is the place, according to the continue, of the case, which a production of the frequence, the characters of the case, which a product case from a disjource of the subscent, which a part the language is not appeared to the paper to the sacrification to give way.

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whereas it pare way at the season breaking, too, in the map of the houseast.

It is also material to state, that abloragh a correspondance passed between the owners and the measurfactory after the rope was not to work, yet not the alightment obtains was comin as to its being my-thing but satisfactory; it was not been being my-thing but satisfactory; in on the constancy; is was paid for without the eligiblent objection—they which being only their paid for without the eligiblent objection—they which being only they one failures long, there and a half inches tend, which being only they are failured being, there and a half inches tend, which being owners and the sate of the second through a foreign state, great, we have thought a fact that the pathot the failure according to the paper; and we been if to the pathot to great according to the paper; and we been if the the pathot to from the failure of the paper; and we have it has been as farmed with 2 cut, story of the failure parallels for a roop tendency that he pathot where it has broken shapely paints out that it has been as damaged by the fit of specialists of the hings, and the same of the most of the hings, and the same of the come attached to the beings had not took that the pack of the hings and the same of the come of the hings for all weaks.

ing, and which would, in our opinion, in best checked by a constraint. It is every paragraph elements by some of the paragraph paragraph elements by some of the paragraph paragraph that the repe in que, and of had maintain, have do they justify the expenditor of a 40 out having it properly tented in our that it is to the acquiring to be attributed to be attributed to be attributed.

JOHNSTON'S SHEET WATER SPACE BOILERS.

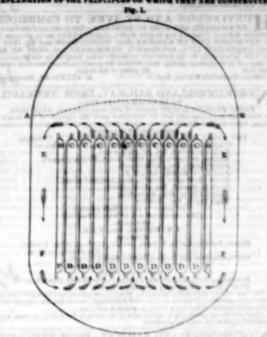


Figure 1 represents a perpendicular section out through the body of a bodier. A B is the water line; all the area of the bodier below that line is filled with water, except the fluor C.D. C.D. Ac. The figure shows an end view of those flows; the ready may imagine himself to be looking through them from the front to the back of the bodier. Those fluor are made of plates of motal, and, owing to their sides being flat, the water spaces between them are in the form of flat plates or shorts, which Mr. Johnston calls "sheet water spaces." The outer fluor, O.P., O.P., are filled with frechts; or any other monocambacter of heat, in order to keep the fire from acting on the two large water spaces, E.F., E.F.

Suppose a holier like the one described to be working at a pressure of 10 Hz. on the equare inch. When water is converted into steam under this pressure, each orbit inch of water produces or is converted into 1824 outle inches of steam; each orbit inch of steam must, therefore, be 1024 times lighter than a cubic inch of water produces or is converted into 1824 outle inches of steam; each orbit inch of atuan must, therefore, be 1024 times lighter than a cubic inch of water as steam is merely the particles of water expanded by heat, and heat has no weight. In consequence of these being no heat applied to the water in the spaces E.F. E.F., it is kept in the act of being one-wreat into steam. In the bolier there are the unter spaces between the fluor is continually acting, and converting the water into steam. In the bolier there are the unter steam to fluore, or ing to the water he may be a continually acting, and converting the water into steam. The natural result is, that when atoms is flowed in the spaces between the fluor in continually acting, and converting the water heing 1004 times heavier then the steam. It is this natural result of steam between the fluor, which also prevents injurious accounting water spaces. E.F. E.F., must always be equal to, or a little larger than accounting water spaces, in order that t

to set most advantageously in displacing the steam from between the flots.

HUNCHAFTEIN OF THE FURNACE.

The foreace of the common becometre is constructed of two parts, called the inner and outer for-busin; they are belief to each other at the sides, in order to prevent the ateum tearing them seemder. The tenf of the common homogetive furnace is fast; and to render it sefficiently strong; it is supported by lorge tem cite. Mr. Johnson's Partest Furnace size consists of an inner and outer fire-bes; but they are belief to one another, not only at the sides, but also at the real.

Figures 2, 3, and 4, are views of the farance.

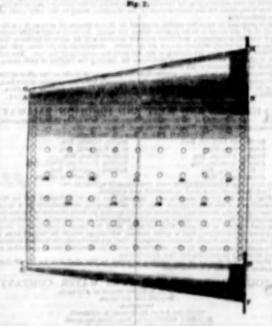
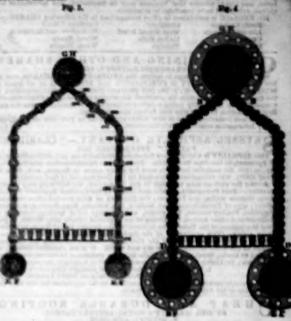


Figure 2 is a side direction. A B C D is is one of the conductors for conveying water mater upons at our side of the formers, G B o



ADVANTAGES OF THESE SCHEES.

Mr. Johnston is prepared to guarantee the holisms free from a riems deposits, either earthy or saline. With reference to water on salt, no deposit will occur on the flues or furnaces of these bullers, as the accumulation of salt in the water is not allowed to reach of the half esturation. Saturated one water, taken from the Firth of half esturation. Saturated one water, taken from the Firth of that a seturation. Saturated one water, taken from the Firth of that Twaddel's hydrometer to the 44th degree; the point of half tion is, therefore, the 22d degree of that hydrometer. From the the 18th degree of Twaddel's hydrometer is the highest point of mitter which the water he helicitors of son going steamers to evercometanty. If the water he kept at this state of exturation, Mr. Johnston gas his believe from from acabes or deposit of any kind that would be in In the homesotive, as well as in the tubular marine bullers, the is ments that have been made convict in the introduction of this motivand narrow water spaces between them. By those improvements, have been amade diminished in size, and a great saving in fact a officered, especially in the ments of these improvements for the thioness of the metal of the tubes, but these improvements in the thioness of the metal of the tubes, but these improvements in the thioness of possis, and wide water apares. In Mr. Johnston's the flues are not only made of this metal, with narrow water aparent with narrow water aparent, and they will claud any required prusses the flues of metals, but the flues are the fluences and they will claud any required prusses the fluences of metals, and they will claud any required prusses the fluences of metals, and they will claud any required prusses the fluences of metals, and they will claud any required prusses. Finally, these builders possess the following combined advantages likes in a higher degree than any believ hitherto invented or French improvement by, so danger of the fluen or the traces water aparent. The improvement of the invention

the results printed out, me an Among the names improve Vianuan's Servant Prur.—Among the names improve inventions connected with that acciously apparatus, the pamp possiles get simple construction, pointed by Mr. H. Farmer, of president pet simple construction, patential by Mr. H. Farmer, of lease, a trief center of which appeared in the Mining Fouragi of vit. Instead of the commons alternating motion, its action is rose is an interested of the commons and a trief in distance, one came and, with a pipe of one inch and a tast' in distance, one came and the patential state of the patential patential patential state of the patential patential and a tast in the patential patential patential patential patential patential patential and at san has been the content of sangle and of camera institute of the common panel buy offers a very sections deficit, over on least, and at san has been the content of sangle at the content of the parent based of arrange for the first of camera content first of the parent of the common content first of the parent patential of the common way, the first of meaning that such a patential plant alternation of the apparents. The smaller size of this panel patential and a parent cantill in the gaverner, the great-based in a same parental shape that apparents of the parents of th

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CLARENCE RAILWAY.—Notice is hereby given, that the DEVIDENCE on the Second Case Preferential Sharon, St. ON COLCRAR of DEVIDENCE on the Second Case Preferential Sharon, St. ON COLCRAR of DEVIDENCE of the someomorphy of the someomorphy of the Second Case RESISON, 1978.

HUNTINGDON AND ST. IVES, TO CAMBRIDGE, Constitute Residence of the Statement of the Statement

ORTHUMBERIAND RAILWAY, FROM NEWCASTLE.
TO BERWICE-ON-TWEED.
Causted #1,000,000 in 20,000 shares, of #24 such -- Deposit #2 per class, which and more than 10s. will be expended early the opinion of the Board of his work the Now Regularizate retening to Ballways, shall have been acceptained.

J. E. SEUNEL, Sup., F.S.S.

BANKARS.

Scientis, Cortis, Robarts, and Co., Louisset street, Londo

ORTHUMBERLAND RAILWAY, FROM NEWCASTLE

ICHMOND AND WEST END JUNCTION RAILWAY

DAME, Roy, Burningh Bank Demperor, Eng. Dondon's Common Services, Eng. Allergiese of Board, Eng. Kew F. Key, Balterson Series, Balterson Series, Balterson

RICHMOND AND WEST END JUNCTION BAILWAY.

SOUTH METROPOLITAN PURE WATER COMPANY.

WORCESTER AND CARDIFF JUNCTION RAILWAY.

A PUBLIC MERTING WILL BE HELD at the Onders Arms the

Elegints is otorical position behaves the horozonic, on Westershy, the 18th incide

at Stoom, for the purpose of taking into consideration the heaf minute of carryin

into offset the proposed line of RAILWAY PRIM STOURPOST AND WORCE

TOP TO A DATE OF THE PUBLIC OF THE PRIME STOURPOST AND WORCE

FOR SALE, A 70-INCH CYLINDER ENGINE.—TO BE 50-40, SV PRIVATE CONTRACT, a 76-inch CYLINDER ENGINE, without benefits a length of decide in the epiticist in fact, and in the shall 76. 6 in. The states will be sold at a very low price.—For particularly, and to treat for the apply to blessor. Bucking and Loan, cogineers, hedreth.—July 12.

STEAM TO INDIA VIA EGYPT, MALTA, ITALY, ALEXANDRIA, AND THE PENINSULAR PORTS.

PASSAGE TO BOMBAY, MADEAS, AND CALCUTTA.

The PRODUCTION OFFICE OF THE PENINSULAR PORTS.

APPLYING ALEXANDRIA OFFICE OFFICE

pury hart now a streeming on the Mahaneselek Cases, and other great imprea have lately been introduced into the transit through Kgyp'.

STEAM TO MALTA, ITALY, dedegener from fronthampton increas the first of every month for Malta, when
the manners to Naples, Gentle, Circle Youchis, three times a monthferament to Naples, Gentle, Circle Youchis, CADIZ, AND GIBRALTAR.

STEAM TO OPORTO, VIDO, LERICIN, CADIZ, AND GIBRALTAR.

SOUTHAMPTON DOCKS.—Notice is hereby given, that he ofference is hereby given, that he divertors have conclused ARRANGEMENTS with the LONDON IND divertors have conclused ARRANGEMENTS with the LONDON IND divertors have conclused ARRANGEMENTS with the LONDON IND OFFICE ARRANGEMENTS with the LONDON IND OFFICE ARRANGEMENTS with the LONDON IND OFFICE ARRANGEMENTS with the SALLWAY TO CONTROL ARRANGEMENT OF THE SALLWAY THE SALLWAY TO CONTROL ARRANGEMENT OF THE SALLWAY TO CONTROL ARRANGEMENT OF THE SALLWAY THE

PATENT KAMPTULICON AND ELASTIC FLOORING COMPANY -- OFFICE, 61. LONBARD-STREET.

Exactic planking: it compositions of cork and looks rudders, for skip and book building, 6d. to it. 6s. per fout super.

Ditto shout-hired, so, its in, per food super.

Ditto shout-hired, nd. its in, per food super.

Ditto flooring, for rabbies, coach houses, dog kenneds, granaties, barns, he. for to to 6s per fine super.

necessaries, wateriers, and course is necessarily to their state in it. 15.05, 1665. Allowed here wateries, in the state is the state of the same of the distinct found in the same of the

OFFICE FOR PATENTS, 7, STAPLE INN, HOLBORN,

OFFICE FOR PATENTS, 7, STAPLE INN, HOLBORN,

J MURDOCH Innoverse and the assistant to Mr. Stebest's industrial INVENTORS and PATENTERS that, at his OFFICE, they can chear

RAFERSOCE TO A 24_MEITED LIST OF PATENTS,

RAFERSOCE TO A 24_MEITED LIST OF PATENTS,

OFFICE OF A 100 MIN AND A 100 MIN

ALLEGAN INCREMENT WORKING STREET, ... We gave in last Josephin. ALLEGAN INCREMENT OF MINERAL ... We gave in last Josephin. The particulars of the great Welsh unlong cases (Maline r., Price), which conspired the course, at the Related Assister, these days with the case for the plaintiff; it was again, remained on Teanoloy, when the defendant's the plaintiff; it was again, remained on Teanoloy, when the defendant's case was most abilty opened by Mr. Trouple, Chamcarey lateristics (when element was most abilty opened by Mr. Trouple, Chamcarey lateristics (when element was most abilty opened by Mr. Trouple, Chamcarey lateristics (when element was most abilty opened by Mr. Trouple, Chamcarey laterists; (when element was made a combined and better the control of the

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con and Cropton Sallway (new third shore), St.

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nt Westminster Bank, 6 per cent.—Glasgow and Ayr Rallway, 150, p. sh. lengano, at Twive-Grand Surrey Canal Company, at Tweire.

NOTICES TO CORRESPONDENTS.

EXE JURNAL is requisively published about Two Orlects on Solution of the affect, No. 28, PLEET-STREET, where if can always be seen to an outside for irregularity to its supply, in form, other than a to differ agant Marriagh whom if is ordered; but, as respects the country polarity, the blame is about of the Post-cylin ordered to the Post-cylin outside to the Post-cylin outside the Post-cylin outside to the Post-cylin outside the Post-cylin outside to the Post-cylin outside the

2. CORNWALL: Its Geological Construction, M. neral Mining Prospects.

GERMANY: a faithful and comprehensive View of its Miner with their probable Extension and Advantages.

On the Important Results dependent on the Formation of Rail and a great variety of Minericanous Scientific Intelligence.

ot on the Orionos and Rosselman Railway will be noticed others on the Great Scathern and Western (Irish: Railway y Companies from the charge of Sunday Profunction, Sc.

MINERS' ALMANACK.—It is proposed to publish an LMANACK ANNUALLY—the First Number of which will appear on the 1st of pumber next, five., price 1s. in addition to the general information conveyed publications of this nature, in in infrared to furnish, the nature of the directors, horer, Ac, in each miner, the returns, divisionely, and statistical ortalis, with also inseed, and articles and papers on making engineering. Contributions, addressed to the the office of the state of the contribution of the co

THE MINING JOURNAL, Mailway and Commercial Gaiette.

LONDON, SEPTEMBER 7, 1844.

a desirous of ordering the Mining Journal, can do so, either direct to the s. 16. Feed street, London, or through any newareader or booksciler in a or country. Motions of irregularity in its delivery are requested to be unded to the office, where every endeavour will be made to recitly the or complicated.

forwarded to the office, where every enhanced will be made to receitly the cause of complained.

Another appalling accident at a colliery in North Wales is briefly noticed in our columns of to-day, under the head of Mine Accidents, and, in drawing attention to the melancholy event, we have again to enforce on colliery and mine proprietors the duty imposed on them of preventing the recurrence of accidents of this nature, where the possibility presents itself. In the present case it would appear that the loss of life is, in a great measure, to be attributed to the want of caution on the part of the collier, and that the overman, or agent, had proceeded into the drift, or workings, with a safety lamp, to ascertain that no foul air existed, and, previous to his return, one of the men incautiously entered with a candle, which, being exposed to the action of the inflammable air, caused the explosion to take place.

If neither the Legislature nor the colliery owners will take this serious subject into consideration, it surely behoves the latter at least to provide for the widows and orphans of those whose lives are sacrificed. Why not, then, a fund be established for such purpose !—There can be no excuse why this is not done, except that it touches the pocket, and if we are to judge by the absence of feeling to generally manifested, we fear that an appeal to the pure will be attended with as little avail as in former cases.

will be attended with as little avail as in former cases.

We have during the past week had an opportunity of satisfying ourselves, from personal observation and inquiry, of the comparative merits of wire rope with hempon rope and chain, a subject to which we have directed attention in our late Numbers. It affords as much pleasure to state the result, as calculated at once to remove the doubts of those who are scoptical; while, by publicity being given, it will at once bring under the immediate notice of the agents and adventurers in mines the contempt and safety of this material, whether considered in its first cost, its lasting properties, or the reduced weight or load upon the engine. The case before us is the result of thirteen minutes' experience at the Bog Mines, Shropakire, where wire rope has been employed, not only in the engine and other shafts, for winding ores, but also attached to tackle underground—its economy and lasting properties being thus confirmed by experience. The rope used in the engine-shaft is three and a half linches in circumfarence, weighing 11 lbs. 3 on to the fathour; the length of rope employed in 260 fathours, consequently the entire weight is 23 cwt. 3 qrs. 21 lbs., which, if taken at fice, per cwt., would make the amount 71£ 16s. 3d. Compared with hempen rope or chain, the case will stand thous—A 3½-inch wire rope is considered equal to a 3-inch hempen rope, the weight of the latter being 10 lbs. 6 on per fathous, or for the entire langth 2 tons 5 cwt., which, if taken at 100, per cwt., would give 1131 lbs.—then enaking a difference of 1 ton 2 cwt. in weight, and 401 14s. in the cost of the article. If, again, we compare it with chair, the after mount of the wire rope of 261 lbs. in the first cost.

The compared which, or take the price of chain at 9s. 7d. per fus., or 24s. per cwt., the summent will be 12sf. 11s. to the making a difference in fevour of the wire rope of 561 lbs. in the first cost.

The compared vatalessent, then, will stand thus:—

The size of the drum over which this supe works is 5 ft. 6 in, and the pulley at chath-head four fact; there are also on the mine two other repeat this yards in length, the size varying from these to three and a half inches; as regards that employed to the tackle underground, the size is from one and a half to two inches, working over a diameter of from one and a half to two inches, working over a diameter of from seven to more inches;—in addition to these on the Pennerley Mines, which belong to the eases adventurers. We know it on the continently of the mining emplain, engineer, and other agents, that since the rope was first put to work, thictore morethe age, so accident has taken place, or breakings occurred, and it is to all appearance as safe at the powers moment as on its first application; is contemporare of a hitch in the rope in the course of resking, it was decemed president to epice it the rope in the course of resking.

begin the data already given, as affects the first court be apparent from the data already given, as affects the first court to supparent fact to meeting out fall justice to the advantages which the wire requirements were we to stop here. We have already observed, this tope has been in active working for thirteen assemble, the twenty-base house round without interruption, computing twelve house in the ward, when the resisting of one is enquented; then, it has been continually running for \$7.50 house, with every probability of continually running to \$7.50 house, with every probability of continually first and the period. As a matter of recionity we have made the following estimate of its work .—The rope has toyonide \$7.50 house, of the house, or in the whole the following estimate of its work .—The rope has toyonide \$7.50 house, at the case of the work .—The cope has toyonide \$7.50 house, at the case of the work .—The cope has toyonide \$7.50 house, or in the whole these \$1,000 period in the house, or in the whole the content of that time relief see, \$1000.

wa—That osmoriance to experiment to inquire variety of an other mentions passed wa—That committee the experiment to inquire variety of an other inquire control of the experiment of the experiment of the experiment of the inquire variety of the stability and again being his foreign of the experiment of the experiment of the highest importance—it was notified in all minute and committee, the experiment of the highest importance—it was notified in all minute committee, the experiment of the highest importance—it was not the problem of the experiment of the highest importance—it was not the problem of the experiment of the highest importance—it was not the problem of the experiment of the highest importance—it was not experiment of the first interest of the experiment of the first interest of the experiment of the was—"That a committee be appointed to inquire what defects may exist in the present method of reporting the duty on atoms-engines, and to engreed any plan for its improvement," and at the late meeting of the society the subject was again brought forward, when it appeared that the committee had commenced, by sending a circular to all those mines which did

ON THE DECOMPOSITION OF MINERAL LODES.

No was a present a present the course of the surface and the surface appearance is aposaling of this subject. I shall principally confine appearing of this subject, I shall principally confine appearing to my own observations in those entons in which I have tried the electric convents of the lodes, and to those changes which may be supposed to be continuedly taking place. Among those may, I conculve, he ranked the foremention of notive medicable coppers, through the decomposition of the various come of that metal—for it is a well known fact, that medicable mittal is generally found associated office with grey or pulvecent black ore, and that wherever grey or black ore sairts, the water is, as it is previnctedly coulded, "rank "(i. c., imprograted with sulphate of copper journed, as these appearances are invariably found tapether, it may fairly be presented that they have some contraction, and that one may be the coase of the other. Now, the grey and black ores are almost invariably found measure the surface than either the sections found saised with the two former), therefore all the water which may percuise through the lode from the surface all the water which may percuise through the lode from the surface all the water which may percuise through the lode from the surface all the water which may percuise through the lode from the surface all the suite water is rich in oxygen, mechanically combined, this would be imported to the explanate, and the foundation; and should the metal, by means of an alsotric current or otherwise, he precipitated, it would be imported to the explanate, and the surface water connect to let unforther the surface of springs at a lower lovel; the thorous circumite depths, and below the level of the san, so that the surface water connect to last of through the maximum of aprings at a lower lovel. For the coid and argumined to the surface, and should a now a long part of the surface of the surface of the produce discussed to the surface of the produ

TRIAL OF THE NEW LOCOMOTIVE BY COM

In last week's Mining Journ

DIPROVED CHAINS FOR MINING AND OTHER PURPOSES.

EMPROVED CHAINS POR MINING AND OTHER PURPOSI
[Abstract of Squestionstom of Patent granted to J. and R. Stainon, of Fig.
Stainochier, measuranters, for an emperored method or mectanic of method and the state of the construction of fist cleans used for mixing and operating lists for the construction of fist cleans used for mixing and other purposes, relates not only to the sends of manufacture of fist chains for the purposes above described, but also to the peees form or configuration thereof. The links of those chains, which are in from fist bar-irom in the meaner hereafter described, are 4½ to, exter of an oval form—the became at each end through which the pins peas to the eighths of an inch thick, and somewhat elongated, the object of which per of an oval form—the became at each end through which the pins peas were by the continued action of the name in the direction of length of each link, or the chain. We mention the sizes of the links consequence of the inventor laying claim to the construction of fist that of the proportions shown in the drawings of the painnt, which may all be increased or discinitabed, according to the strength of chain require The fist chain, as shown, consists of three of such links in breadth to fi one length or compound link, the adjusting link consisting of two a links placed between the three, and st each side thore are two links wited, so as to keep the which linguisher are equal to one of the links at sides, or half links, which together are equal to one of the links writted, so as to keep the whole firmly tagether.

Their part of the insvention which relative to improvements in the massacture of fist chains, consists in making the links as above described, rolling fiet har-decon in a heatend state between reliars having grower their projections the machine of the chains, consists in making the links as above described, placed between rollines having an and the links all of one size. The inventor claims the method or methods manufacturing links for the construction of fist chains

NEW METHOD OF CLEANSING WOVEN WIRE PARISON

Brown PARTICLABLY APPLICABLE TO SAFRIY LABOR. It is well known that the metallic cloth which surrounced the fit iamps until in coal mines becomes very ford, in consequence of a full, sent, and coal dust instinating itself between the cases and as this cineging up of the mental of the fabric causes a greation in the intensity of the light, it is found accessary to cleaned very frequently. For this purpose, the metallic cloth is expendention of first, which decompasses the oil and coad, and only issues

BAILWAYS IN IRELAND.

Although the vant importance which a general system of rathery componential meaning and advertised on the countery, in arresting her indenterial engagelighter has be conferred on the countery, in arresting her indenterial engalighter and developing her extensive researcies, in universally acknowledged
—Militaria bud bittle has been done in rathending this means of homes, and on
any indicate logic bittle has been done in rathending this means of homes, and of
developing her better to coll elementation to the endpose, form having research of
developing, addressed by Mer. Was, Bridges (mecestary to the Parin and Standburg Hasis sions are in superalton—making inguither an againstant of the
lights—via, the Dailin and Kangatowa, with its extension to Dailogs, 24
miller; the Uniter, 25 orders; and the Dabim and Droghede, 314 miles.
True II is, that the Dailin and Cashed Company are communicating operations, and the till for the extension to Cork, Waterford, and Licuariol,
has received the Bergal Assent; these, lavaever, will take purp to complete, and elithough ting will form a truck line from the Links netborquide
to the anoth and owner of Ireland, all time to but compressively justice indent
to the capture of the analogue consisty. A system which would
write towar and villagers in all dispendence—which would being tengoliser the
labelitants of distant counties, and facilitate the exchange of communicationcompanyl plans Ireland, in a point, of view, morel, antick, and publical,
perhaps on a facility with that long boats folk properly. Visith that long boats folk properly within the long town folk by crayer pell-wither to Ireland, had
to the Reilway Commission of 1810, who made a report, recommending
two great strips of lines, can to the nonlinears, the provisions of
the toport are as few from heing carried out as the first day it was written.

As that thus there was an advancative but is along the only methods then
there only the contraction, and the nonlinear properties of the more in the
time that contr ray, it per centre, the wandown loads, both Princer's worders, arwaying, been held the coad to formations, and server occurrenced to warking, I pay of head it you cand, with using built the control employed, and the increases of hoofice washing, probability, in a short portion, routh 18 or a sense. This covering in the moore emprovious of callways by this As consigned with tree, easy be then already.

WORLD'S SALLA N. 16 Fr. 54. #174E 1

Stand a standard processes of the standard processes and standard processes are supplied by the standard processes of success in the Irish Railway Report which must be received by the stain wheat system of wooden railways. On this principle, a line over more direct than their suggested by the commissions, from these words for the their than their suggested by the commissions, from these words have the base their a sufficient staffing, bringing lands within twelve haves of Landson, and, eventually, the Irish successes from the complete within twelve haves of Landson, and, eventually, the Irish successed with twelves described to bringle of Present a paints, to these who may be self exampled to accommission with scary town in Iro-and, at a cost a security of the following short accorded may not be not assessed and processed with the following short accorded may not be not included and processed and processed described the special of the self-accorded to high the following short accorded to high the following short accorded to the self-accorded with the principle of Present accorded to the self-accorded with the principle of following short accorded to the self-accorded with the principle of following short accorded to the self-accorded to menting The ratio, or ratios toware of severa to right inches masking, inclinated and processed against the reditary distinctive against of soft and inserted and processed by attract parameter and soft and inserted against the reditary distinctive against of soft and inserted against the processed by attract paramet, and which is being naturally employed in all parts of the hopedome with, the hipotetime, by our construction and processes, of two scholarses, acts and allusions, he discovered the first tentor to the construction of the soft discovered and inserted and allusions, and the second and allusions are the processes. Please remains the back of the second of the "despite" despite of the second for two seconds on the second processes and the second for the second second there are processes by sections. Second processes are processes by section of the second second second second of the second seco a whoch are positively by an engine of \$0°, constraint upons to the second new to th the first framework and the following the transfer appear the first perfect earlier, and without any otherwise and the main. The framework and another transfer and general and continue and the main of the main and the continue to the first and general and continue at the first and the continue at another to continue the first and the fi All this wheels, managers, was an approving solute, as that he after the control and control advantage of anything and the controlling to much fig. on the present options of anything against the controlling which is controlled to the controlling against a control. Upons a land, and the present of the controlling against a control. Upons a land, and the present the present that are a controlled to account any controlling against the present to coupeful to account any controlling against the controlling The property of the forest terminal to the control of the forest valued from the control of the forest terminal to the control of the property first the control of the con

eros, and eventually re cold be—a thriving, p nd bappy

And this to rendered more remarkable by the fact, that these facilities of buternal intercourse are operad over a surface in England not greater than that of Ireland. We trust, however, that a new ere is about to conscious in the relievely biotory of that country—that some of her representatives will again bring the subject before the Legislature, and there is little doubt but that if occur a line was completed on this principle, its encourses would be so marked, that private enterprise would carry out to an encourse a stant the bleasings of railway communication in Ireland.

IRISH WASTE LAND IMPROVEMENT SOCIETY.

This society, whose accessful progress we have watched and run with so much pleasure, as one among the various practical measures for the amelioration of the peasantry of Ireland, was established in 1836, un-

This suriety, where assertantal perspens we have weatherd and remoded with an much pleasure, as one support the various practical engagement for the smollivation of the personalry of Iroland, was established in 1826, one dat the sampleon of the Real of Elevent, as chaliforned, for the restable of the country; a great certain has been experiencial in all the progressive steps; the estables was held on feasure distorty—state and properties at the country of the part of the progressive steps; the estables was held on feasure of silenty—should make and to represent in farswing, as at Forbite O' Kaufe or King William States, and the plan relayable may not not represent the farswing, as at Forbite O' Kaufe or King William States, and the whole or alliciments of farms ten to twenty-free source, no insense generally of fairly-onesy years, as treat relay gradually for me for the 10-th country of the states from the John Bracker, of Markho-bill, in Galway; smother in Linearith forbured; a third of considerable action in Sign, highly forcestable face continued and properties appeared of 18,000 acres, which have been appeared of 18,000 acres, which have been appeared by the protein column by the society, which the role have accounted to early the country of the other parts and the little states. However, and there is a substitute of considerable actions in Sign, highly forcestable face contained and a substitute of the contribute of the contained face contained and produce a greated of 18,000 acres, which have been appeared to the contained of the contained of the contained of the contained to early the contained to the contained of the contained and the contained and produced as and there are a contained to the contained of the contained

Rickingsio.—This setum is to un oppully prosperious condition, the named of the axes fortening garmagement as at Bulliaria's and Climmake; and, upon a recent distribution of prions there for panel farming, Re., infers ford Discous, Cape. Kinssorly, and the principal gentry of that part of the namedry, the prospit generally powered as as to a canimal finalized or great this, seespool is all the colours of the rainbox—on propelle is the pointing forcers, that propelledly being the named measured sees the operations are known, that propelledly being the named measured a past approximation of the increasing audientoms, through the data becoming where he operations are known, that popularity being the natural mention's just approximation of the increasing endeavours, through the able management of Col. Bottomes, to begrows the condition of the progin

Hore, then, are the seuman, and only of authoritorous, but pronquerity, opened to the strangeling former and agricultural behavior of Jackson, who restood of experiorizing himself by the points!, reself, and disabilities allow-matter of resignation, attion to Cassols or New Hellmost, may find the reregion types a solventy of their constructions there against the thought types a solvent of their construction there against the three of the country of the construction of the country o

ORIGINAL CORRESPONDENCE

PROPOSED LEASING OF THE GREENWICH RAILWAY TO

THE DOVER COMPANY.

Star,—In failuring up the remarks on this subject, which appeared in the Mining Journal on the 17th and 28th wits, I way observe, that all the shape in the Genorwich Hallway Company are 7sd, shares; some, havever, was been in the Genorwich Hallway Company are 7sd, shares; some, havever, was been of the 1st. on the extent of 1st. 1st. money per 7sd, there—ethers (namely, the state of 1st. 1st. ones per 7sd, chare—ethers (namely, the state only in the extent of 1st. 1st. ones the 2sd. share. The Act under which the first issue of professors share may reside some even the described of the first issue of professors share may reside some owner that described of the first only some owner shall crosse insue-disally that a dividend of the rate of a personal pose anames had been a greed, although the calls were limited to 1st. 1st. for the 2sd, share; but the professors on agreed, although the calls were limited to 1st. 1st. for the 2sd, share; but the professors on agreed, a some of 15,700d is divided to the boards and professors whom, after paying interest or the house and professors whom, after paying interest or the boards and professors whom, a supered, a some of 15,700d is divided to the properties of share house, as a providing of shares; 2500,000 paid on 25,000d, the memory amount paid—any.

£100,000 paid on 25,000 unperfolioged shares; 2500,000 money.

Being about its. 3sd. per share for the ball-year, or 1st. 1sd. for the pays, and a per stat. on the memory amount of the unperfolioged shares; 2500,000 money.

Being about its. 3sd. per share for the ball-year, and he candonaled, as the memory amount of the unperfolioged in 12sd. 1ss. 6d. average, though assuminally 20d. share—therefore, 6s. 5d. per share for the ball-year, and he candonaled, as the memory amount of the unperfolioged shares; and he candonaled, by the Act, and by the agreements entered into according to the Act, and by the agreements entered into according to the Act, and by the agreements analysed into the ball-year, on the a

lating then leased property.

48. Threschoolds street, Supt. 9.

P.S.—The Greenwich directors having very recently banded 50,0001, of the berevewed money at 5 per cent. per anagen? for seven years, 46,4666, is substituted above for 67,0666, as per statement alladed to (25d and 24th Angart). A lesse on the following treets would be implemely advantageous and just, both to the Green with and Davier progenies—analy, 40,0001, the first year, 50,0001, the second and following years, tests the opening of a Nurth Kont line, then to increase 10005, per anagen, to a maximum of 56,0001, but for year, and the other to occupy, why should not a breaky be outlooked on the part of the Davier by offer a negociation on such basis? The Greenwich committee (perhape, without all of them being negocial of the Davier by collect Principles, principle preventing premetate discussion as certain Parliamentary processings, which it, is to be happed may be readered wholly maximum of the first of lease, between the month than being a first in the maring share and builds of the Certaryte Railway for many years at half its value discussion of the principles of lease, and lease, which says by the Davier washing an most discussion of the lease of lease, between the maximum by the Davier washing analysis and the state in an aim on the nane, would be worth the principle of the late of the house, which caninder votes of performer them with their principles or holders of mortings are not maintained to rote at meetings, which caninder votes of performer share index, provinciple only which their principles or cortage lasts.

**History Journal of the Sift will, and Moreous Foot of the 18th all.

***THE SEATLESS THIRL-CLARS RAILWAY CARRIAGES.

THE SEATLESS THIRD-CLASS RAILWAY CARRIAGES.

THE SEATLESS TRIBLE-CLARS RAILWAY CARRIAGES.

Sign,—The few will now in a cheer time require every relieve quespeny which has appeared in the first family mean in the present expiring continuity are dely, or may observation in the present expiring continuity are dely, or may observation in their sid ones, to see a third size stand the carriages of such train the whole traject of their lines and hemothes (if any), case, was sump day; and the carriages of such train the stands of the inhuncing characts (who are a "the charact of the carriages of the submitted characts (who are "the charact of the casin ") for the thank of the inhuncing characts (who are "the charact of the casin ") for the third charact (who are "the charact of the casin ") for the third charact of the case, and the property of the case of the charact, is presented as a providenced for their sumplement of the third the case of the case, is not a few through the property of the second of the case of the case, is not a side of the part of the part of the fact of the part of part of the part of t

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SIE JAMES ANDERSON'S STEAM CARRIAGE

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FOREIGN LOTTERIES.

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